

Amendment, GAU 2835, Ser. No. 10/077,857

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Surf 31
4. The mechanism according to claim 3, wherein the cooling fan rotates around an axis perpendicular to said front surface of said board, and absorbs air from said back surface of said board.
 5. The mechanism according to claim 4, wherein the cooling fan exhausts the air in a direction parallel to said front surface of said board, whereby the air flows over said heat sink.
 6. The mechanism according to claim 5, wherein the cooling fan and the heat sink are comprised in a fan-cum-heat sink unit.
 7. The mechanism according to claim 5, wherein at least a portion of the heat pipe runs parallel to the front surface and to the back surface.